

【Product Picture】



【Product Description】

The M707 RGB Headphone Stand is a multifunctional gaming accessory designed to keep your setup organized while providing dynamic RGB lighting effects. It features a headphone holder, four controller slots, and a convenient phone slot. The triangular pillar design with an 82° tilt ensures stability, while multiple USB ports allow for device connectivity and charging.

【Tech Specs】

Technical Specification	Description
Model	M707
Color	Black
Brackets	1 x Headphone holder , 4x Controller stand ,1 x Phone slot
Pillar Shape	Triangular
Pillar Tilt Angle	82°
Dimensions	322.5mm (H) × 180mm (L) × 100mm (W)
RGB Lighting	Multicolor gradient lighting (base + arm) 3 modes 7color
Lighting Control	Key switching Long press 3 seconds to close
Input Port	1 × USB Type-C
USB Versions	USB2.0
Input Voltage	5W
USB-A Port	1 × USB-A 2.0
USB-C Ports	2 × USB Type-C (5V/Only Charging)
Storage Temperature	-20℃ ~ 65℃
Operating Temperature	-10℃ ~ 55℃
Jacket Material	ABS

【Features】

1. **Multi-Purpose Storage:** Holds headphones, controllers (x4), and a phone in an organized manner.
2. **Stylish RGB Lighting:** Base and arms feature dynamic RGB effects with multiple modes.
3. **Stable & Durable:** Triangular support structure with an 82° tilt ensures balance and stability.
4. **Fast Charging & Connectivity:** USB-A and USB-C ports for device charging and accessory connection.

【Application Environment】

1. **Gaming Stations:** Keeps headphones and controllers neatly stored while adding RGB ambiance.
2. **Streaming Setups:** Enhances the aesthetic of professional and casual streaming environments.
3. **Workspaces:** Provides a clean and organized desk setup for gaming and productivity.
4. **Entertainment Centers:** Display headphones and charge devices near TVs/consoles.
5. **Retail Displays:** Highlight multi-device compatibility in electronics stores.

【Important Notice】

1. **Power Requirements:** Ensure proper power adapters for fast charging capabilities.
2. **Fast Charging Note:** When using fast charging, Do not connect USB drives, keyboards, or mice to USB ports while fast charging to prevent damage.
3. **Safe Usage:** Operate within -10°C to 55°C for optimal performance.
4. **Safety:** Keep small parts (e.g., phone slot inserts) away from children.